Fig.1

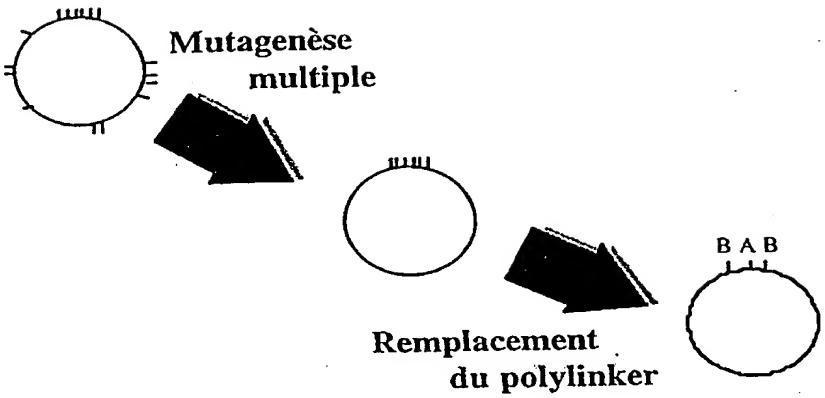


Fig.2

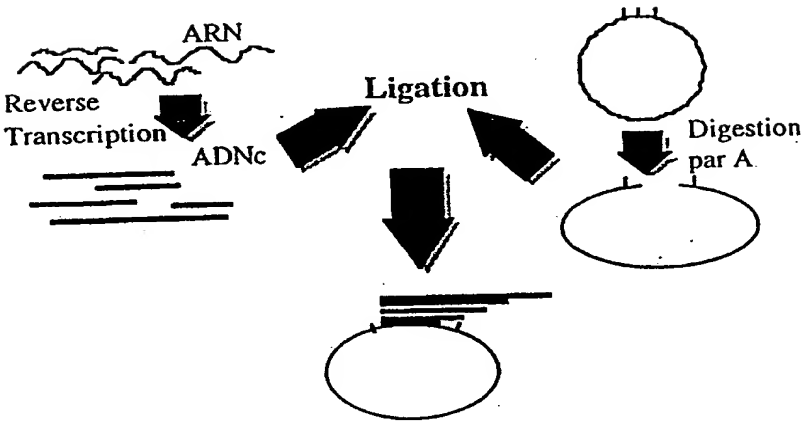


Fig.3

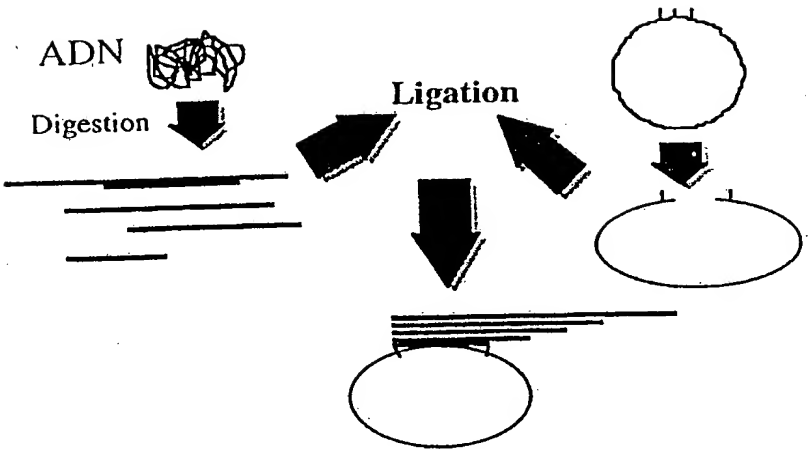


Fig.4

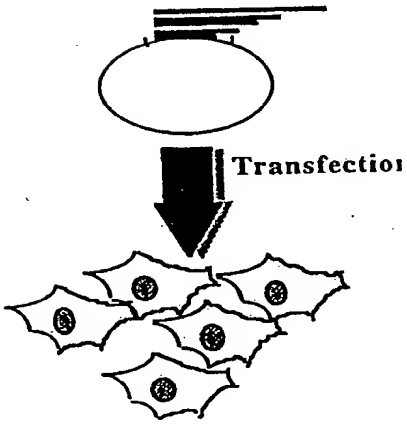


Fig.5

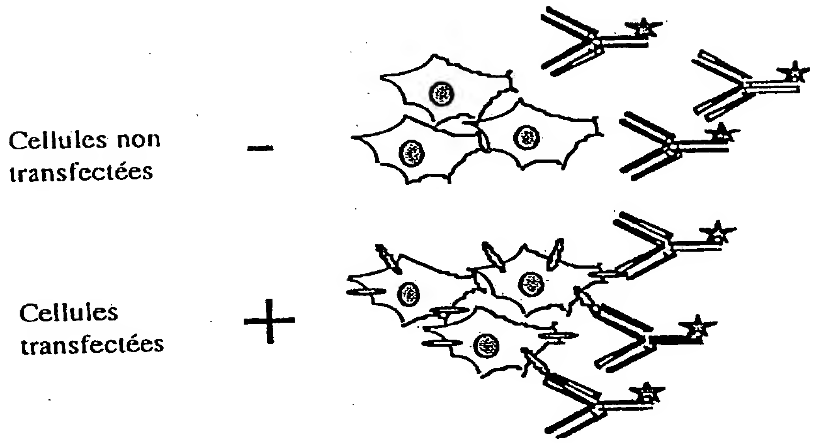


Fig.6

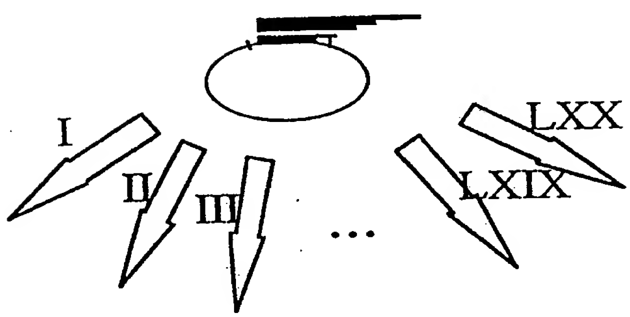


Fig.7

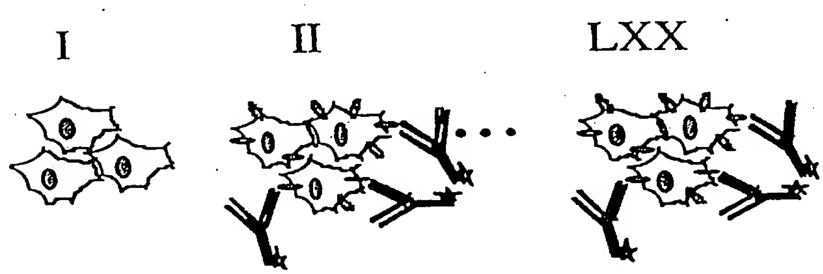


Fig.8

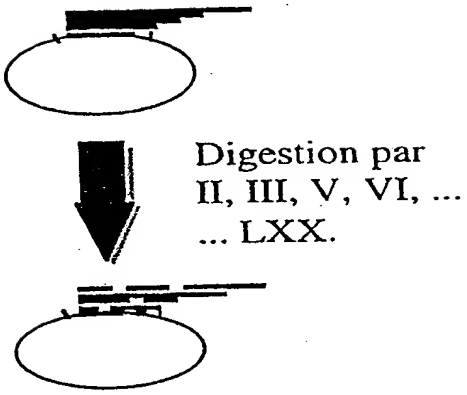


Fig.9

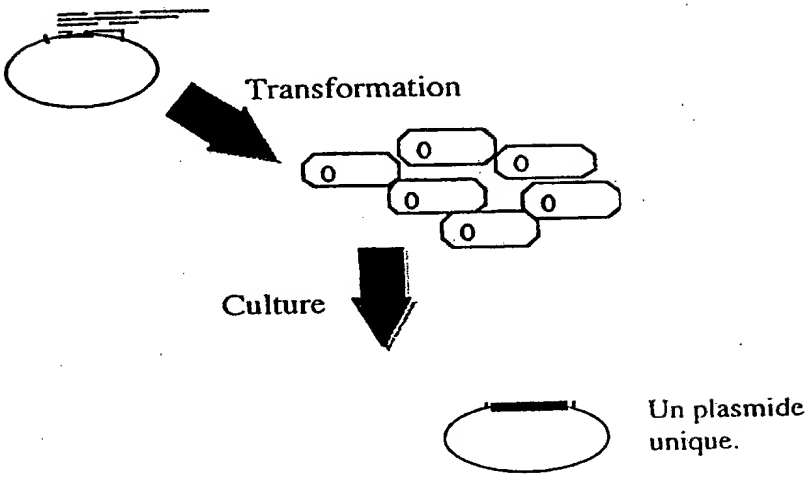
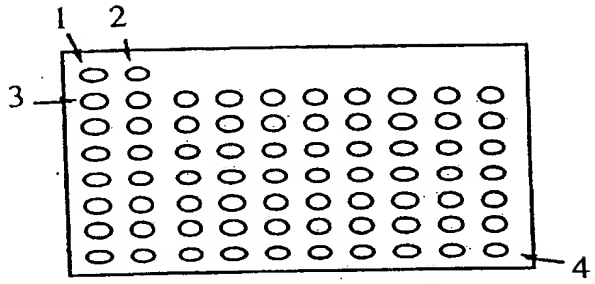
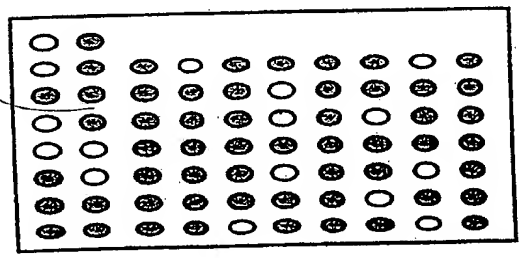


Fig.10



1: Extrait cellulaire de cellules non transfectées.
2: Extrait cellulaire de cellules transfectées par la banque totale.
3: Extrait cellulaire de cellules transfectées par la banque digérée par I.
4: Extrait cellulaire de cellules transfectées par la banque digérée par LXX.

Fig.11



CEM: ^{s}I^{r}II^{r}IV^{s}V^{r}VI^{r}...LXIX^{s}LXX^{r}.

Fig.12

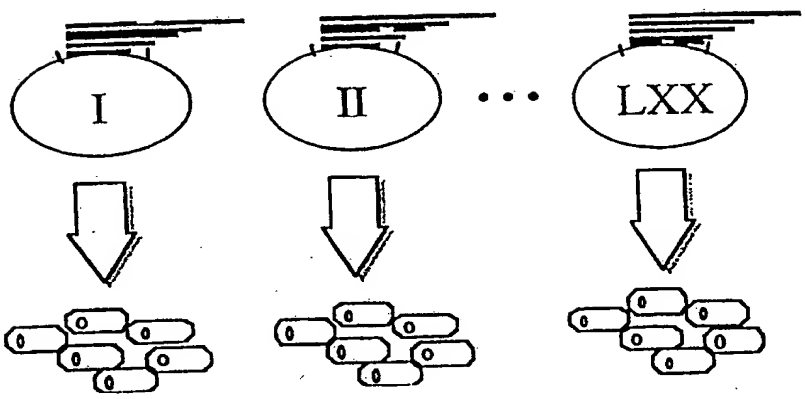


Fig.13

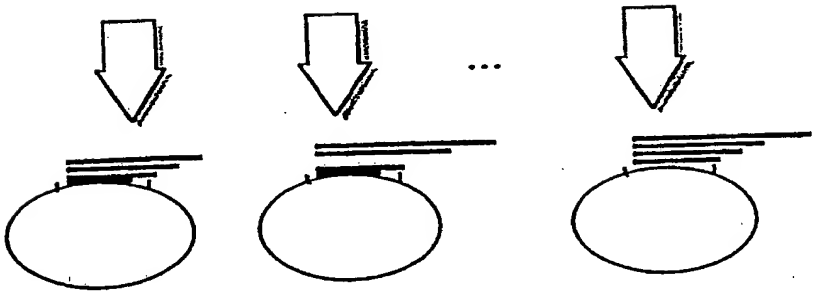


Fig.14

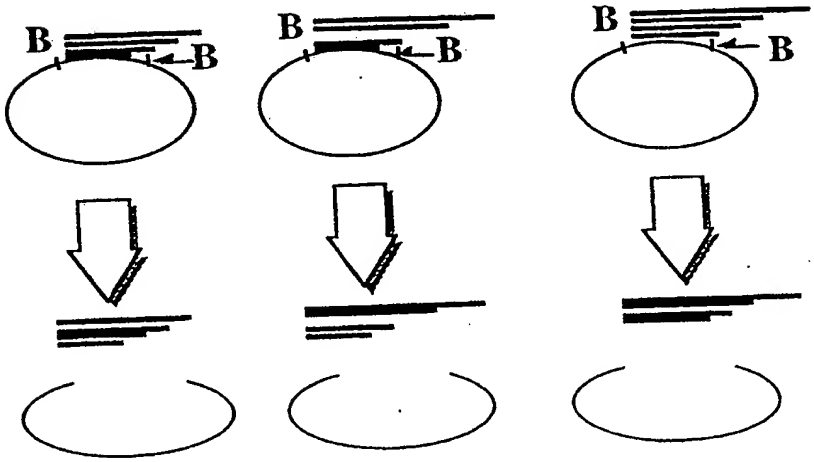
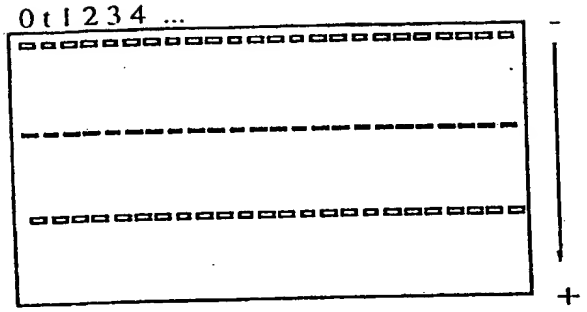
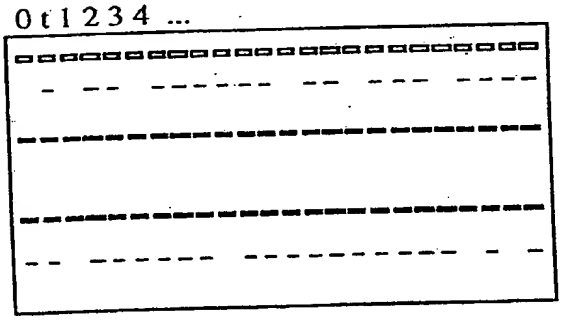


Fig.15



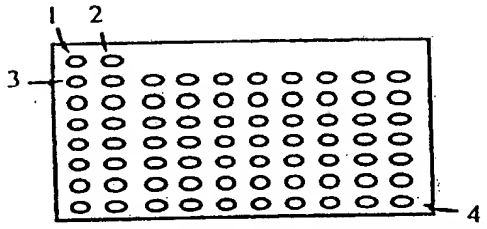
0: Plasmide seul (clivé B) t: Banque totale.
1: Banque clivée par I. 2: Banque clivée par II.

Fig.16



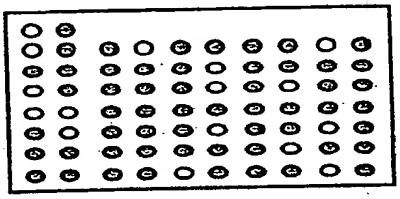
CEM: $I^sII^rIII^rIV^sV^rVI^r$...LXIX^{s}LXX^r.

Fig.17



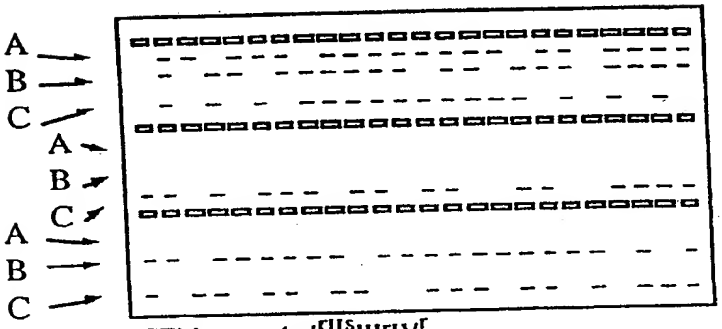
1: préparation d'ADN plasmidique de bactéries transformées par le plasmide seul.
2: préparation d'ADN plasmidique de bactéries transformées par la banque totale.
3: préparation d'ADN plasmidique de bactéries transformées par la banque digérée par I.
4: préparation d'ADN plasmidique de bactéries transformées par la banque digérée par LXX.

Fig.18



CEM: $I^{s}II^{r}III^{r}V^{s}V^{r}VI^{r}...LXIXLXX^{r}$.

Fig.19



CEM: A: $I^{r}II^{s}III^{r}IV^{r}$...
B: $I^{s}II^{r}III^{r}IV^{s}$...
C: $I^{s}II^{r}III^{s}IV^{r}$...